

In the Claims:

1. (currently amended) ~~Controlled~~ A controlled dosage aerosol ~~[[with]] comprising~~ at least one medicinal agent, a propellant, and a surface-active agent, said surface-active agent being lecithin, wherein as surface-active agent, characterized in that the said at least one medicinal agent is present in the form of a suspension and that the said propellant is pressure-liquefied isobutane.
2. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1, ~~characterized in that the wherein said at least one medicinal agent is [[a]] at least one glucocorticoid, said glucocorticoid preferably being selected from the group consisting of cortisol, prednisone, prednisolone, methylprednisolone, triamcinolone, prednylidene, fluocortolone, paramethasone, dexamethasone, betamethasone, flunisolide, fluticasone, beclomethasone, budesonide and/or their and anti-asthmatically active derivatives and/or mixtures thereof.~~
3. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1, wherein said controlled dosage aerosol or 2, characterized in that it corresponds to the formulation comprises glucocorticoid in the amount of 0.1% - 0.2%, lecithin in the amount of 0.05% - 0.4% and isobutane in the amount of 99.85% - 99.4%.

Glucocorticoid	— 0.1% ——— 0.2%
Lecithin	— 0.05% ——— 0.4%
Isobutane	— 99.85% ——— 99.4%
4. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1, wherein said controlled dosage aerosol or 2, characterized in that it corresponds to the formulation comprises glucocorticoid in the amount of 0.5% - 1.0%, lecithin in the amount of 0.25% - 4.0% and isobutane in the amount of 99.75% - 95.0%.

Glucocorticoid	— 0.5% ——— 1.0%
Lecithin	— 0.25% ——— 4.0%
Isobutane	— 99.75% ——— 95.0%
5. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1, wherein any one of the preceding claims, characterized in that the said lecithin is soybean lecithin.
6. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1, wherein said controlled dosage aerosol or 2, characterized in that it corresponds to the

formulation comprises beclomethasone in the amount of 0.1% - 2.5.0%, soybean lecithin in the amount of 0.05% - 5.0% and isobutane in the amount of 99.85% - 92.5%.

Beclomethasone	0.1% ————— 2.5%
Soybean lecithin	0.05% ————— 5.0%
Isobutane	99.85% ————— 92.5%

7. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1, wherein said controlled dosage aerosol ~~or 2, characterized in that it corresponds to the~~ formulation comprises budesonide in the amount of 0.1% - 2.5.0%, soybean lecithin in the amount of 0.05% - 5.0% and isobutane in the amount of 99.85% - 92.5%.

Budesonide	0.1% ————— 2.5%
Soybean lecithin	0.05% ————— 5.0%
Isobutane	99.85% ————— 92.5%

8. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 5, wherein any one of the preceding claims, characterized in that the ratio of glucocorticoid and soybean lecithin is 1:2, preferably 1:1, and with particular preference 1:0.5.

9. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1 any one of the preceding claims for treating allergic diseases in humans and animals, preferably for inhalation treatment of allergic diseases of the respiratory tract.

10. (currently amended) ~~Controlled~~ The controlled dosage aerosol according to claim 1 any one of claims 1 to 8, for treating asthma or allergic rhinitis.

11. (currently amended) ~~Process~~ A process for the production of controlled dosage aerosols according to claim 1, comprising the steps of:

mixing any one of the preceding claims, characterized in that isobutane as a propellant in liquid form, [[and]] lecithin as a surface-active agent in liquid form, and at least one medicinal agent as solid substance to form a are mixed with one other, and that the liquid suspension; and

filling said liquid suspension is filled under pressure into [[the]] a spray tin having a valve provided therefore.

12. (currently amended) ~~Process~~ The process according to claim 11, characterized in that after filling in the suspension wherein the temperature of said liquid suspension

after said filling step is between -10 and +10°C.

13. (currently amended) ~~Process~~ The process according to claim 11, further comprising the step of ~~or 12, characterized in that after filling in the suspension, the cleaning said~~ valve of ~~[[the]]~~ said spray tin ~~is cleaned~~ by filling ~~[[the]]~~ said spray tin up with a propellant, said cleaning step being after said filling step.

14. (new) The controlled dosage aerosol according to claim 8, wherein the ratio of glucocorticoid and soybean lecithin is 1:1.

15. (new) The controlled dosage aerosol according to claim 14, wherein the ratio of glucocorticoid and soybean lecithin is 1:0.5.

16. (new) The controlled dosage aerosol according to claim 9 for inhalation treatment of allergic diseases of the respiratory tract.

17. (new) A process for treating allergic diseases comprising administering a controlled dosage aerosol, said aerosol including at least one medicinal agent, a propellant, and lecithin, said lecithin being a surface-active agent, and wherein said at least one medicinal agent is in the form of a suspension and said propellant is pressure-liquefied isobutane.

18. (new) The process for treating allergic diseases according to claim 17, wherein said allergic diseases are selected from the group consisting of allergic rhinitis and asthma.